

L13 ANSWER 3 OF 25 MEDLINE
AN 2000135863 MEDLINE
DN 20135863 PubMed ID: 10671216
TI Heat shock proteins generate beta-chemokines which function as innate
adjuvants enhancing adaptive immunity.
AU Lehner T; Bergmeier L A; Wang Y; Tao L; Sing M; Spallek R; van der Zee R
CS Department of Immunobiology, Guy's King's and St. Thomas' Hospitals,
Medical and Dental School, London, GB.. thomas.lehner@kcl.ac.uk
NC R21 A1434843-01
SO EUROPEAN JOURNAL OF IMMUNOLOGY, (2000 Feb) 30 (2) 594-603.
Journal code: 1273201. ISSN: 0014-2980.
CY GERMANY: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals; AIDS
EM 200003
ED Entered STN: 20000327
Last Updated on STN: 20000327
Entered Medline: 20000314

L13 ANSWER 9 OF 25 MEDLINE
AN 96333326 MEDLINE
DN 96333326 PubMed ID: 8757820
TI Immunity against *Yersinia enterocolitica* by vaccination with *Yersinia HSP60* immunostimulating complexes or *Yersinia HSP60* plus interleukin-12.
AU Noll A; Autenrieth IB
CS Institut fur Hygiene und Mikrobiologie der Universitat Wurzburg, Germany.
SO INFECTION AND IMMUNITY, (1996 Aug) 64 (8) 2955-61.
Journal code: 0246127. ISSN: 0019-9567.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199609
ED Entered STN: 19961008
Last Updated on STN: 19970203
Entered Medline: 19960926

L13 ANSWER 18 OF 25 CAPLUS COPYRIGHT 2002 ACS
AN 1999:336044 CAPLUS
DN 131:156665
TI Immunization with a peptide corresponding to chlamydial heat shock protein
60 increases the humoral immune response in C3H mice to a peptide
representing variable domain 4 of the major outer membrane protein of
Chlamydia trachomatis
AU Motin, Vladimir L.; De La Maza, Luis M.; Peterson, Ellena M.
CS Department of Pathology, University of California-Irvine, Irvine, CA,
92697-4800, USA
SO Clinical and Diagnostic Laboratory Immunology (1999), 6(3), 356-363
CODEN: CDIMEN; ISSN: 1071-412X
PB American Society for Microbiology
DT Journal
LA English
RE.CNT 42 THERE ARE 42 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 28 OF 40 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2000:174673 BIOSIS
DN PREV200000174673
TI Enhancement of DNA vaccine potency by linkage of
antigen gene to an HSP70 gene.
AU Chen, C.-H. (1); Wang, T.-L. (1); Hung, C.-F. (1); Yang, Y. (1); Young, R.
A. (1); Pardoll, D. M. (1); Wu, T.-C. (1)
CS (1) Johns Hopkins Medical Institutions, Baltimore, MD, 21205 USA
SO Laboratory Investigation., (Jan., 2000) Vol. 80, No. 1, pp. 167A.
Meeting Info.: 2000 Annual Meeting United States and Canadian Academy of
Pathology. New Orleans, Louisiana, USA March 25-31, 2000
ISSN: 0023-6837.
DT Conference
LA English
SL English

L9 ANSWER 23 OF 40 CAPLUS COPYRIGHT 2002 ACS
AN 2000:160223 CAPLUS
DN 132:306956
TI Enhancement of DNA vaccine potency by linkage of
antigen gene to an HSP70 gene
AU Chen, Chien-Hung; Wang, Tian-Li; Hung, Chien-Fu; Yang, Yanqin; Young,
Richard A.; Pardoll, Drew M.; Wu, T-C.
CS Department of Oncology, The Johns Hopkins Medical Institutions, Baltimore,
MD, 21287, USA
SO Cancer Research (2000), 60(4), 1035-1042
CODEN: CNREA8; ISSN: 0008-5472
PB AACR Subscription Office
DT Journal
LA English
RE.CNT 58 THERE ARE 58 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT